	Search Text	
17	(310/313r and "interdigital transducer" and "electrode") and dop\$	
18	"acoustic wave" and "insulating layer"	
19	("acoustic wave" and "insulating layer" ) and "nitride" and "oxide"	
20	(310/313r and "electrode") and dop\$	
21	((310/313r and "electrode") and dop\$ ) and "oxide" and "nitride"	
22	(((310/313r and "electrode") and dop\$ ) and "oxide" and "nitride") and insulat\$	
23	(("4853894") or ("5246882")).PN.	
24	("5030930").PN.	

	Search Text
1	310/313r
2	310/313r and "interdigital transducer" and "electrode"
3	(310/313r and "interdigital transducer" and "electrode") and dop\$
4	"50nm" and dop\$
5	("50nm" and dop\$) and "electrode"
6	("50nm" and dop\$) and "interdigital transducer"
7	310/313r and doping
8	(310/313r and doping) and "50"
9	310/313b and doping
10	310/\$.ccls. and doping
11	(310/\$.ccls. and doping) and "50"
12	"acoustic wave" and "doping" and "lower resistance" and "substrate"
13	"acoustic wave" and "dop" and "resistance" and "substrate"
14	"silane" and "nitrogen" and "oxygen" and "argon" and "silicon" and "arsenic" and "boron" and "phosphorus" and "tin" and "indium" and "chromium" and "tantalum" and "molybdenum" and "germanium" and "nickel"
15	"insulating layer" and "resistivity"  ("insulating layer" and
16	("insulating layer" and "resistivity") and "acoustic wave"